## Author index to volume 22

Abe, T., see Isomura, S.	22 (1991) 223
Acharya, H.N., see Nandi, K.C.	22 (1991) 161
Al-Douri, A.A.J., see Hasoon, F.S.	22 (1991) 93
Ameziane, E.L., see Bennouna, A.	22 (1991) 195
Ameziane, E.L., see Bennouna, A.	22 (1991) 201
Arasteh, D., see Reilly, S.	22 (1991) 1
Aries, L., see Komla, A.	22 (1991) 281
Bandara, J.M.S., see Tennakone, K.	22 (1991) 319
Banu, D., see Feldman, D.	22 (1991) 231
Bennouna, A., E.L. Ameziane, M. Capizzi and C. Coluzza, Luminescence study of	
RF-sputtered CdS films	22 (1991) 195
Bennouna, A. and E.L. Ameziane, The effect of the growth parameters on the	
optical properties of RF-sputtered CdS films	22 (1991) 201
Bhatt, D.P., see Joshi, D.P.	22 (1991) 137
Biswas, A.K., see Nandi, K.C.	22 (1991) 161
Capizzi, M., see Bennouna, A.	22 (1991) 195
Cindrella, L., C.E. Sooriamoorthy and S. John, Black cobalt-cadmium alloy solar	
selective coating	22 (1991) 249
Coluzza, C., see Bennouna, A.	22 (1991) 195
Crnjak Orel, Z., see Orel, B.	22 (1991) 259
Feldman, D., D. Banu, D. Hawes and E. Ghanbari, Obtaining an energy storing	
building material by direct incorporation of an organic phase change material	
in gypsum wallboard	22 (1991) 231
Ferrer, I.J., see Nevskaia, D.M.	22 (1991) 127
Fitzgerald, A.G. and S.M. Potrous, A microbeam analysis study of heterojunctions	22 (1991) 127
	22 (1991) 43
formed with Carnot and Carnot 2	22 (1))1) 43
Geerts, M.J., see Van den Heuvel, J.C.	22 (1991) 185
	22 (1991) 15
	22 (1991) 29
	22 (1991) 231
	22 (1991) 303
Harding, G.L., B. Window and E.C. Horrigan, Aluminium- and indium-doped zinc	
oxide thin films prepared by DC magnetron reactive sputtering	22 (1991) 69
Hasoon, F.S. and A.A.J. Al-Douri, Surface characterization and differential ther-	
	22 (1991) 93
	22 (1991) 231
	22 (1991) 169
	22 (1991) 69
Hutchins, M.G., see Orel, B.	22 (1991) 259

Ileperuma, O.A., see Tennakone, K.	22 (1991) 319
Isomura, S., S. Shirakata and T. Abe, Some properties of CuInSe <sub>2</sub> films prepared	
by vacuum evaporation of elements	22 (1991) 223
Jamaraka D.A. and W.D. Barry Vaid control in the arrestallization of lithium	
Jaworske, D.A. and W.D. Perry, Void control in the crystallization of lithium fluoride	22 (1991) 243
John, S., see Cindrella, L.	22 (1991) 249
John, S., N. Nagarani and S. Rajendran, Black cobalt solar absorber coatings	22 (1991) 293
Joshi, D.P. and D.P. Bhatt, Grain boundary barrier heights and recombination	22 (1))1) 2)3
velocities in polysilicon under optical illumination	22 (1991) 137
Total in polysmoon and opious mannation	22 (1331) 107
Karg, F.H., B. Hirschauer, W. Kasper and K. Pierz, Structural and electronic	
properties of glow-discharge-deposited a-Ge:H films as a function of the	
substrate potential	22 (1991) 169
Kasper, W., see Karg, F.H.	22 (1991) 169
Kharat, R.B., see Kichambare, P.D.	22 (1991) 63
Kichambare, P.D. and R.B. Kharat, Photoelectrochemical studies of MnMoO <sub>4</sub>	22 (1991) 63
Kolbasov, G.Ya., see Pleskov, Yu.V.	22 (1991) 119
Komla, A., L. Aries, B. Naboulsi and J.P. Traverse, Texture of selective surfaces	22 (1))1) 11)
for photothermal conversion	22 (1991) 281
Krainer, A., see Orel, B.	22 (1991) 259
Kraitsberg, A.M., see Pleskov, Yu.V.	22 (1991) 119
11.11.	22 (1))1)11)
Lipyavka, V.G., see Pleskov, Yu.V.	22 (1991) 119
Explana, 1.0., see Heskov, 14.1.	22 (1))1)11)
Malhotra, G.L., see Padam, G.K.	22 (1991) 303
Metselaar, J.W., see Van den Heuvel, J.C.	22 (1991) 185
Micocci, G., A. Tepore, R. Rella and P. Siciliano, Electrical properties of vacuum-	22 (1221) 100
deposited polycrystalline InSe thin films	22 (1991) 215
Mukherjee, D., see Nandi, K.C.	22 (1991) 161
Naboulsi, B., see Komla, A.	22 (1991) 281
Nagai, J., see Seike, T.	22 (1991) 107
Nagarani, N., see John, S.	22 (1991) 293
Nandi, K.C., D. Mukherjee, A.K. Biswas and H.N. Acharya, A novel and inexpen-	
sive method of production of silanes from rice husk and their gas chromato-	
graphic analyses	22 (1991) 161
Nevskaia, D.M., I.J. Ferrer and C. Sánchez, Open circuit photopotentials in	
n-FeS <sub>2</sub> natural single-crystal/aqueous electrolyte junctions	22 (1991) 127
Orel, B., Z. Crnjak Orel, A. Krainer and M.G. Hutchins, FTIR spectroscopic	
investigations and the thermal stability of thickness sensitive spectrally selective	
(TSSS) paint coatings	22 (1991) 259
Padam, G.K., G.L. Malhotra and S.K. Gupta, Study of intrinsic defects in vac-	
uum/air annealed CuInSe <sub>2</sub>	22 (1991) 303
Perry, W.D., see Jaworske, D.A.	22 (1991) 243
Pierz, K., see Karg, F.H.	22 (1991) 169
Pleskov, Yu.V., A.M. Kraitsberg, G.Ya. Kolbasov, N.I. Taranenko and V.G.	
Lipyavka, Mixed oxide of ruthenium and titanium as a protective film material	
for silicon anodes in photoelectrochemical cells	22 (1991) 119
Potrous, S.M., see Fitzgerald, A.G.	22 (1991) 43

Rajendran, S., see John, S.	22 (1991) 293
Reilly, S., D. Arasteh and S. Selkowitz, There	mal and optical analysis of switchable
window glazings	22 (1991) 1
Rella, R., see Micocci, G.	22 (1991) 215
Roos, A., M. Georgson and E. Wäckelgård, 7	Fin-oxide-coated anodized aluminium
selective absorber surfaces. I. Preparation	and characterization 22 (1991) 15
Roos, A. and M. Georgson, Tin-oxide-coate	
sorber surfaces. II. Aging and durability	22 (1991) 29
Sánchez, C., see Nevskaia, D.M.	22 (1991) 127
Seike, T. and J. Nagai, Electrochromism of 3	d transition metal oxides 22 (1991) 107
Selkowitz, S., see Reilly, S.	22 (1991) 1
Shirakata, S., see Isomura, S.	22 (1991) 223
Siciliano, P., see Micocci, G.	22 (1991) 215
Sooriamoorthy, C.E., see Cindrella, L.	22 (1991) 249
Taranenko, N.I., see Pleskov, Yu.V.	22 (1991) 119
Tennakone, K., O.A. Ileperuma, J.M.S. Band	dara and C.T.K. Thaminimulla, Pho-
toreduction of nitrogen dissolved in water	er with hydrous oxides of samarium
(III) and europium (III)	22 (1991) 319
Tepore, A., see Micocci, G.	22 (1991) 215
Thaminimulla, C.T.K., see Tennakone, K.	22 (1991) 319
Traverse, J.P., see Komla, A.	22 (1991) 281
Van den Heuvel, J.C., M.J. Geerts and J.W.	Metselaar, The relation between the
optical properties and the hydrogen conce	entration in a-Si:H 22 (1991) 185
Wäckelgård, E., see Roos, A.	22 (1991) 15
Window, B., see Harding, G.L.	22 (1991) 69
-	

